

Duval County Public Schools

Grade 5 Mathematics Home Practice



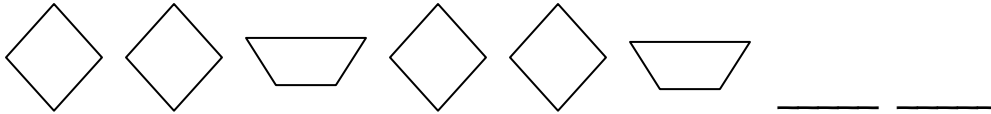
2008 - 2009

Student Name _____
Week 1

Grade 5 Mathematics Home Practice

1) Look at the pattern below. What are the next numbers in the pattern?
9, 18, 27, 36, _____, _____

2) What are the next shapes in this pattern?



3) What is $\frac{1}{4}$ of \$1.00? _____

4) Write one half as a decimal: _____

5) What is the value of the 6 in 346,789? _____

6) Write two hundred thousand, six hundred one in standard form: _____

7)
$$\begin{array}{r} 398 \\ + 762 \\ \hline \end{array}$$

8)
$$\begin{array}{r} 901 \\ - 237 \\ \hline \end{array}$$

9)
$$\begin{array}{r} 34 \\ \times 8 \\ \hline \end{array}$$

10) Mariah has 5 dollars. She wants to go to the movies. The ticket price is \$1.50. She wants to buy popcorn, soda, and candy for \$3.25. Does she have enough money?

Show how you solved the problem below:

Student Name _____
Week 2

Grade 5 Mathematics Home Practice

1) Write $\frac{1}{100}$ as a decimal. _____

2) Write $\frac{1}{100}$ as a percent. _____

August						
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Use the calendar to answer the following questions:

3) What are the factors of 28? _____

4) Shade in all of the odd numbers.

Write them here: _____

5) When counting our days of school, what calendar date will be the decimal 0.09? _____

6) What is \$15,000 less than \$1,000,000? _____

7) If school started on Friday, August 1st, with \$1,000,000, what amount of money would I have on Monday, August 4th? (remember to subtract \$1,000 multiplied by the date, for each day)

Example: August 2nd \$999,000-\$2,000= \$997,000

Student Name _____
Week 3

Grade 5 Mathematics Home Practice

Use the grid to answer the questions below:

1) Using two different colors, shade 0.08 and 0.05 on the grid.

2) Write these decimals in fraction form:

0.05= _____

0.08= _____

3) Which is less? 0.05 or 0.08

4) $0.05 + 0.08 =$ _____

5) $0.12 - 0.09 =$ _____

6) 3 feet= _____ inches

7) $18 \div 3 =$ _____

8) $54 \div 6 =$ _____

$18 \div 6 =$ _____

$54 \div 9 =$ _____

$6 \times 3 =$ _____

$9 \times 6 =$ _____

$3 \times 6 =$ _____

$6 \times 9 =$ _____

9) Round 567,308 to the nearest 10,000 _____

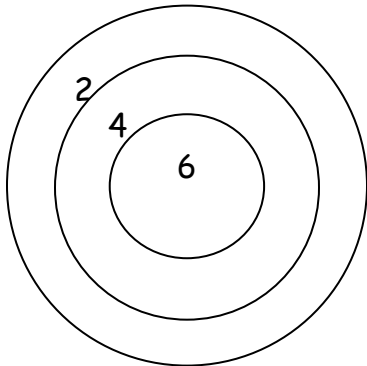
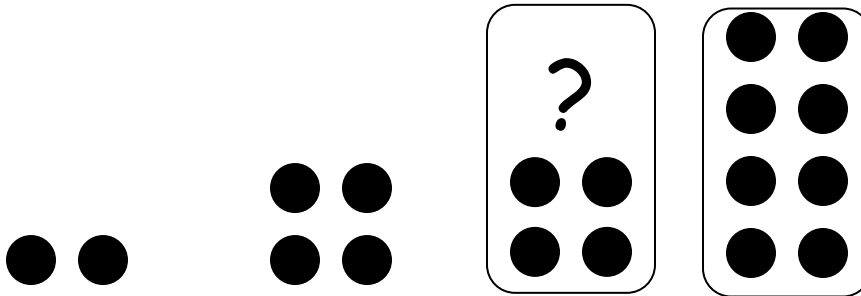
10) Draw two kinds of quadrilaterals in the space below:

Student Name _____
Week 4

Grade 5 Mathematics Home Practice

1) Draw in the missing dots to complete the pattern:

2) What is the pattern? _____



3) Look at the target to the left. If you throw 3 darts and hit the target each time, what is your highest possible score? _____

4) Look at the target to the left. If you throw 4 darts and hit the target each time, what is your lowest possible score? _____

5) Write $3\frac{1}{4}$ as an improper fraction: _____

6) Write $\frac{28}{3}$ as a mixed number: _____

7) Betty ate one fourth of her strawberries for snack. She had 9 left in her basket. How many did she have in the basket before she had her snack?



8) Betty ate 3 more strawberries. What is the fraction total she has eaten now? _____

9) What is the percentage Betty has eaten now? _____

Student Name _____
Week 5

Grade 5 Mathematics Home Practice

september						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

- 1) What shapes are on the calendar? _____
- 2) On the third week of September, what shapes are congruent?

- 3) Are all the shapes the same? Explain your answer. _____

- 4) For September 26th, how many sets of parallel lines does this shape have?

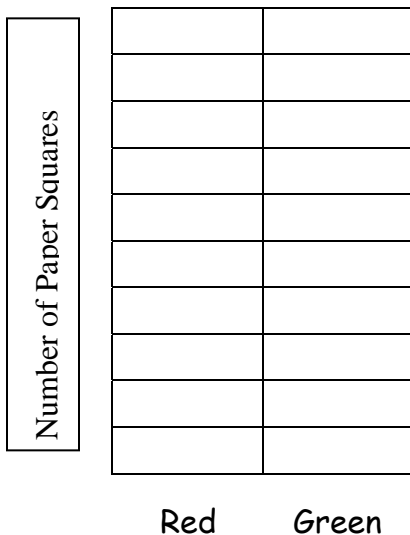
- 5) Draw the shape for September 17th and label the right angles:
- 6) Is a rectangle a square? Explain your answer. _____

Student Name _____

Week 6

Grade 5 Mathematics Home Practice

- 1) If I have 14 red paper squares and 5 green paper squares in a bag, which color has a greater probability of being pulled from the bag?
- 2) Ms. Brown was teaching a lesson about probability using a total of 20 colored paper squares. The class pulled 8 red paper squares and 12 green paper squares. Use this information and enter into the graph below:

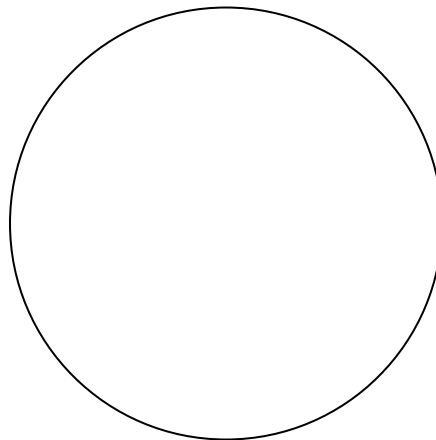


Use the graph to answer #3-4

3) What is the probability of red paper squares? _____

4) What is the probability of green paper squares? _____

5) Create a circle graph below using the same data for #2.



6)
$$\begin{array}{r} 1,008 \\ - 456 \\ \hline \end{array}$$

7) Write an equation for 12 groups of 12: _____

8) What is $\frac{50}{100}$ in percent form? _____

9) $0.12 - 0.1 =$ _____

Student Name _____
Week 7

Grade 5 Mathematics Home Practice

Use <, >, or =

1) $\frac{2}{8}$ $\frac{1}{4}$

2) 80% $\frac{80}{100}$

3) $\frac{1}{3}$ $\frac{2}{3}$

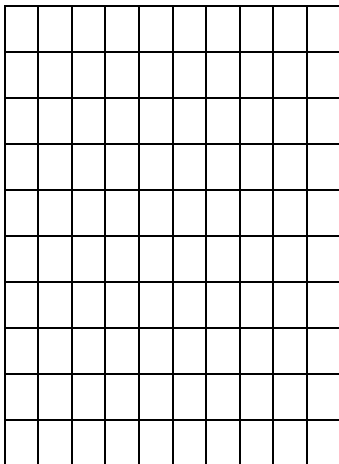
4) $\frac{2}{4}$ 50%

5) four tenths fifteen hundredths

6) 0.2 $\frac{5}{10}$

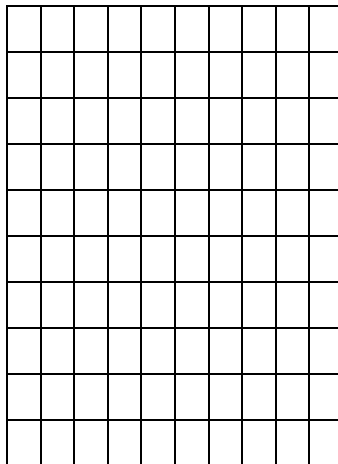
7) Shade the given amount for each grid below.

A



two tenths

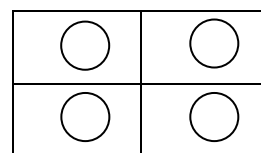
B



37%

8) Write an inequality for the above grid amounts.

9) This is an array for what number? _____

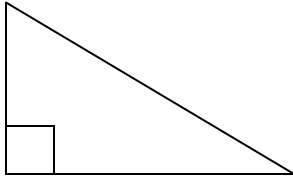


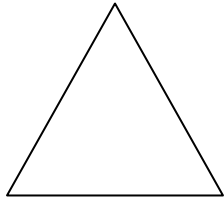
10) Is the number composite or prime? _____

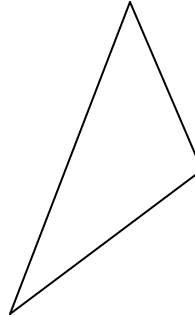
Student Name _____
Week 8

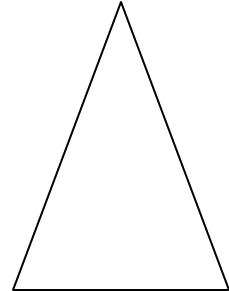
Grade 5 Mathematics Home Practice

1) Name the triangles below using the terms scalene, isosceles, and equilateral, and right.









2) Draw the following angles below:

Obtuse

Acute

3) Which triangles above in #1 have two congruent sides? _____

4) Name the numbers 21 is divisible by: _____

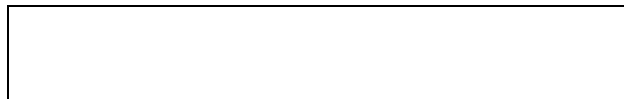
5) List the first 3 prime numbers: _____

Divide the following strips into the given fractional parts:

6) thirds



7) fourths



8) halves



Student Name _____
Week 9

Grade 5 Mathematics Home Practice

1) $\$608,000$
- $\$4,000$

2) $12 \times 8 =$ _____

3) Round $\$235,345$ to the
nearest thousand dollars: _____

4) School Shopping List

I have \$100 to spend. I am buying packs of pencils for \$5.
How many packs can I buy? _____



5) Write the expression you used to solve the above problem: _____

6) Complete the table below:

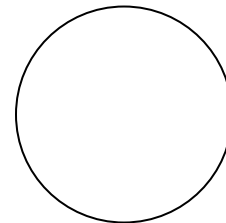
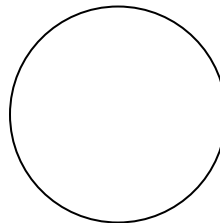
n	3n
1	3
2	
3	
4	12
5	

7) Circle the fraction that is not
equivalent in each set below:

a) $\frac{1}{4}$ $\frac{1}{16}$ $\frac{2}{8}$

b) $\frac{2}{4}$ $\frac{1}{3}$ $\frac{3}{9}$

8)



Use the circles above to represent $\frac{5}{4}$.

Write this improper fraction as a mixed number: _____

9) $\frac{1}{8} + \frac{1}{8} + \frac{1}{16} + \frac{1}{16} =$

10) $0.20 - 0.04 =$ _____

Student Name _____
Week 10

Grade 5 Mathematics Home Practice

1) What is $\frac{1}{4}$ of 100? _____ 2) What is $\frac{1}{5}$ of 100? _____

3) What percent is $\frac{1}{4}$ of 100? _____

4) What percent is $\frac{1}{5}$ of 100? _____

Use the rectangular fraction table to answer the questions below:

$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$
$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$		$\frac{1}{8}$	
$\frac{1}{4}$				$\frac{1}{4}$				$\frac{1}{4}$				$\frac{1}{4}$			
$\frac{1}{2}$								$\frac{1}{2}$							
1 Whole															

5) 1 Whole = $\frac{?}{16}$

6) two fourths = _____ eighths

7) How many eights in $\frac{1}{4}$? _____

8) one half = $\frac{?}{8}$

Use <, >, or =

9) $\frac{4}{16}$ $\frac{3}{8}$

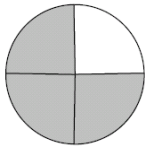
10) $\frac{2}{4}$ $\frac{7}{16}$

Student Name _____
Week 11

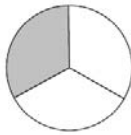
Grade 5 Mathematics Home Practice

Label the fraction that is shaded in the following figures:

1)



2)



3)

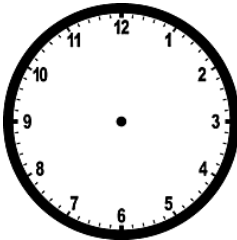


4)

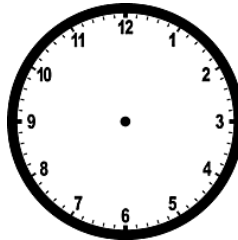


Use the clocks below to shade in these fractions: $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$

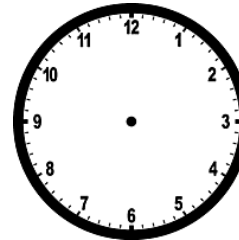
5)



6)



7)



Write the factors for the following numbers:

8) 12 _____

9) 21 _____

10) 25 _____

Week 12

Use the following information to make a bar graph: (Remember to label the following: title, scale, axes)

Apples—10, grapes—18, bananas—12, plums—6, peaches—10

[illegible]

Student Name _____
Week 13

Grade 5 Mathematics Home Practice

- 1) How many arrays can you draw for the number 6 and 8. Use the boxes below

Arrays for 6

Arrays for 8

- 2) List the factors for the number 24. _____

- 3) List the factors for the number 18 _____

Add, subtract, or multiply

4) $\frac{1}{6} + \frac{1}{6} =$ _____ 5) $\frac{3}{10} + \frac{6}{10} =$ _____ 6) $\frac{1}{8} \times \frac{2}{4} =$ _____

7) $\frac{4}{5} - \frac{1}{5} =$ _____ 8) $\frac{8}{12} - \frac{3}{12} =$ _____ 9) $\frac{2}{3} \times \frac{3}{4} =$ _____

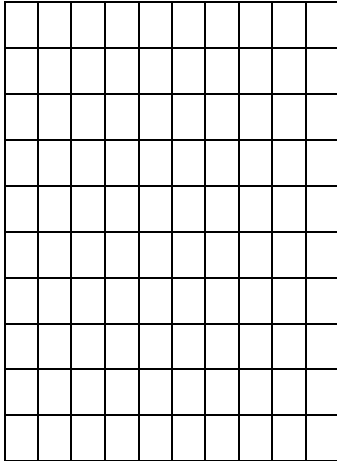
- 10) Name the first and second common multiples of 3 and 9.

Student Name _____
Week 14

Grade 5 Mathematics Home Practice

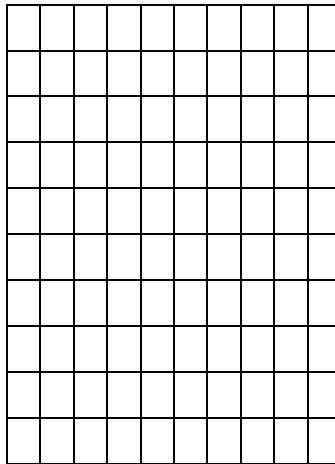
Shade in the fraction, percent, or decimal for each grid below.

1)



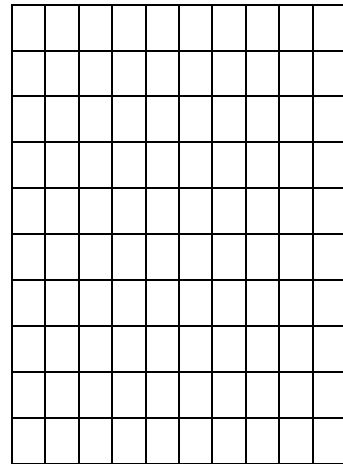
37%

2)



.20

3)

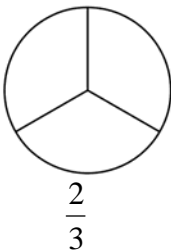


$\frac{2}{3}$

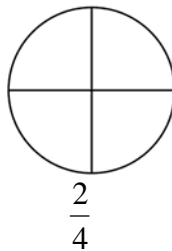
4) School starts at 8:30 A.M. and ends at 3:00 P.M. How many hours are you in school?

Shade the given amount for each pie below.

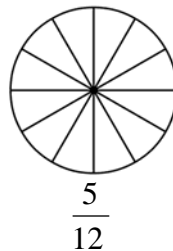
5)



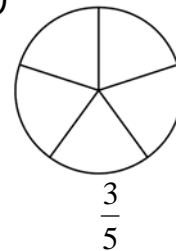
6)



7)



8)



9) Which is more, $\frac{2}{3}$ or $\frac{3}{5}$?

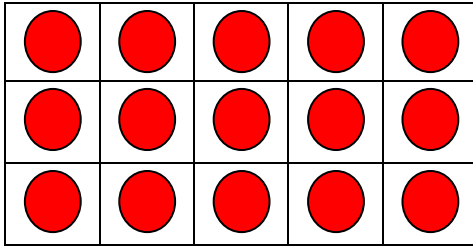
10) Which is more, $\frac{2}{4}$ or $\frac{2}{3}$?

Student Name _____
Week 15

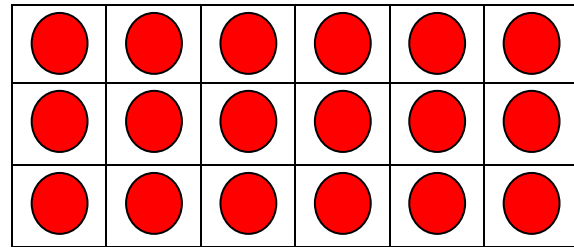
Grade 5 Mathematics Home Practice

Name the factors of the following arrays:

1)



2)



3) Draw an array for #2 that is rotated 90°.

4) Find the median and mode of the following test scores:

86, 84, 81, 81, 89, 99

5) Find the mean of the following temperatures:

58°, 62°, 60°, 60°

Compare each fraction. Write if each fraction is closer to $\frac{1}{2}$ or 1 whole.

6) $\frac{3}{8}$

7) $\frac{4}{6}$

8) $\frac{9}{16}$

9) $\frac{9}{10}$

10) $\frac{4}{12}$

Student Name _____
Week 16

Grade 5 Mathematics Home Practice

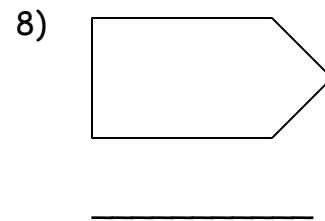
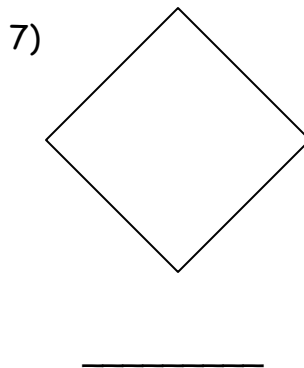
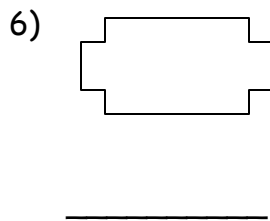
Find the factors of each number below:

1) 6 _____ 2) 8 _____

3) 12 _____ 4) 7 _____

5) Which of the numbers above are composite? _____

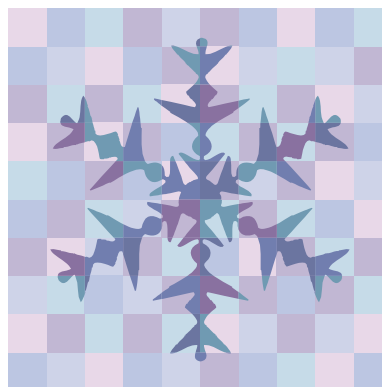
Write how many right angles are in each polygon below:



Is each sum greater or less than 3?

9) $1.3 + 0.08 + 1.0 =$ _____

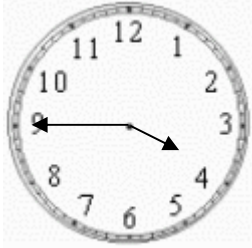
10) $0.07 + 0.07 + 2.1 =$ _____



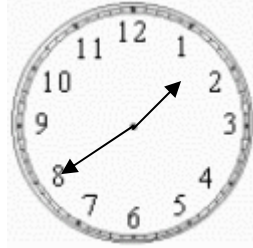
Student Name _____
Week 17

Grade 5 Mathematics Home Practice

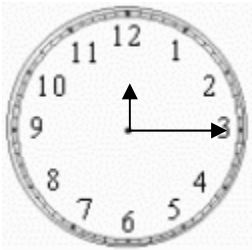
1) Write the time for each clock below:



A) : A.M.



B) : P.M.



C) : P.M.


Use clock A to answer the questions below:

2) Mary is sleeping at the time you have on clock A. She wants to get up for school at 8:00 A.M. From your answer for clock A, how much time does Mary have until time to get up? _____

3) If you add 9 hours to the time on clock A, what time is it now? _____

4) Is the answer for #3 A.M or P.M? _____

5) If there are 12 inches in one foot, how many groups of 4 inches are in one foot? _____

6) 

Name the shape above and two properties of that shape: _____

Student Name _____

Week 18

Grade 5 Mathematics Home Practice

Write a fraction for each decimal below:

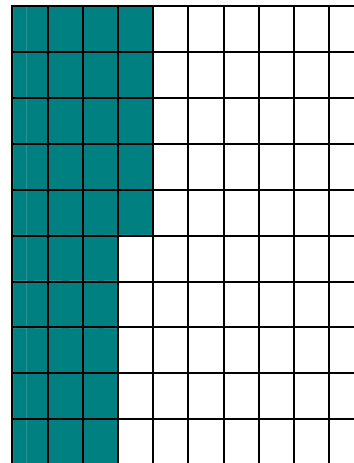
1) 0.25 _____ 2) 0.30 _____ 3) 0.15 _____

Use the grid below to answer questions #4-6

4) Write a fraction
for the shaded area: _____

5) Write a decimal
for the shaded area: _____

6) Write the percent
of the shaded area: _____



1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.	1 in.
$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.	$\frac{1}{12}$ ft.

Use the measurement strip above to answer the remaining questions:

7) Write two equivalent fractions (in feet) for 8 inches = _____

Fill in the blank.

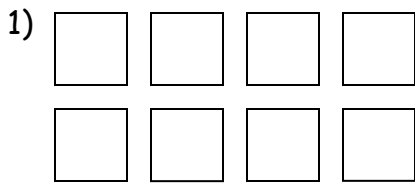
8) $\frac{10}{12}$ of a foot is equivalent to _____ inches

9) $\frac{1}{4}$ of a foot is equivalent to _____ inches

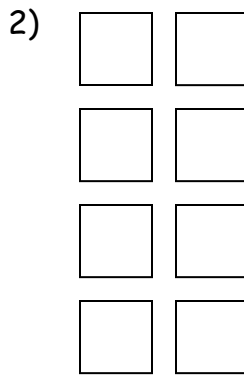
Student Name _____
Week 19

Grade 5 Mathematics Home Practice

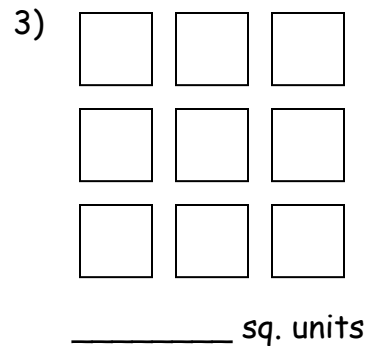
Find the area of each array below:



_____ sq. units

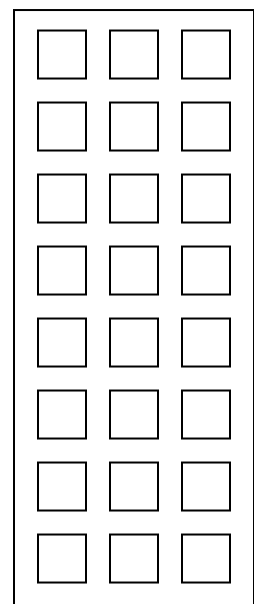
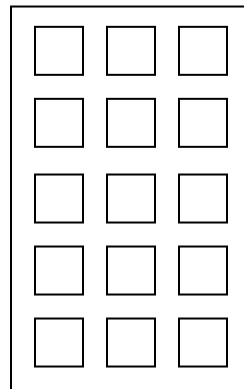
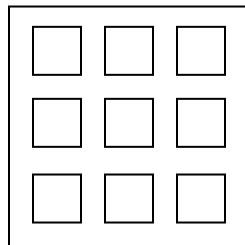
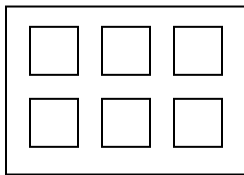


_____ sq. units



_____ sq. units

4) Which two arrays are the same? Why? _____



Look at the pattern above. Use the pattern for #5-7

5) Label each array.

Write the pattern: _____

6) Use the back of this sheet to draw the next array in the pattern.

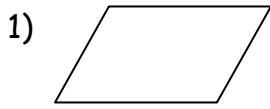
7) How did you use the pattern to predict the next number? _____

8) What is the area of an 8" x 8" square? _____

9) If 76% of the squares in a 10 by 10 grid are shaded, what percent of the squares are not shaded? _____

Student Name _____
Week 20

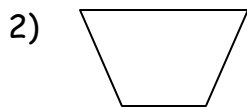
Grade 5 Mathematics Home Practice



How many?
___ angles

___ right angles

___ parallel lines



How many?
___ angles

___ right angles

___ parallel lines



How many?
___ angles

___ right angles

___ parallel lines



How many?
___ angles

___ right angles

___ parallel lines

5) How many inches are in $1\frac{3}{4}$ feet? _____

6) $\frac{6}{12} = \frac{?}{2}$

7) $\frac{1}{3} = \frac{?}{12}$

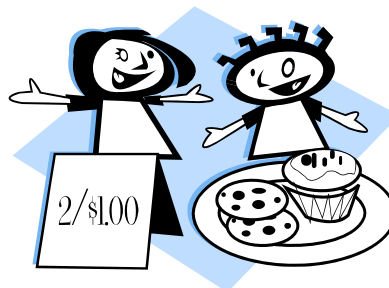
8) $\frac{3}{4} =$ %

9) Milton Elementary School baked 300 cookies for a fundraiser. If 75% of the cookies were sold, how many did they sell? _____

Use the information from #9 for the next question.

10) How many were left over? _____

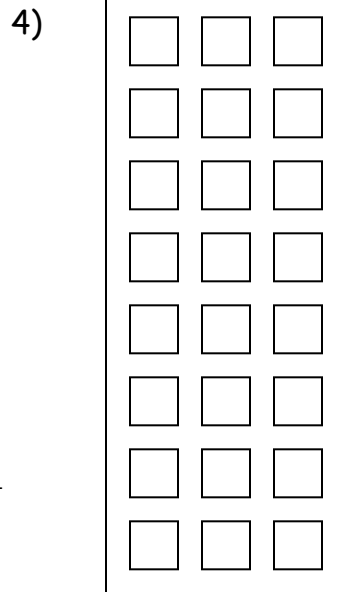
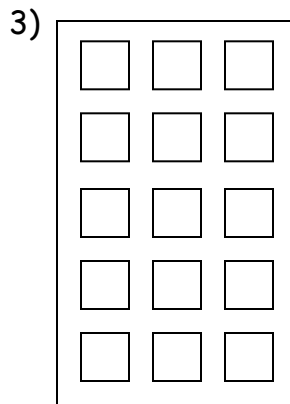
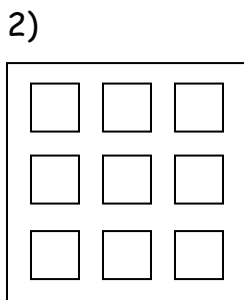
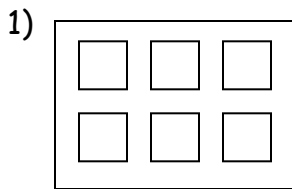
11) Look at the picture below. How much would you pay for 50 cookies? _____



Student Name _____
Week 21

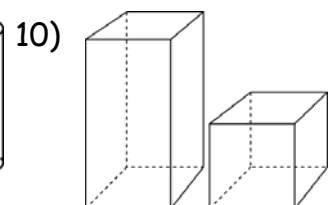
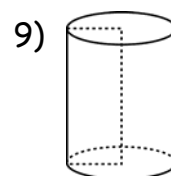
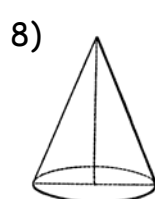
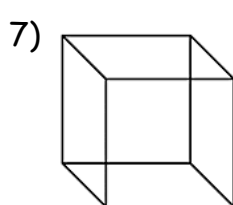
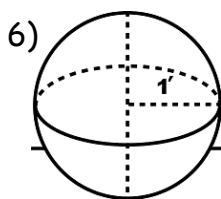
Grade 5 Mathematics Home Practice

Use the arrays below. List the factors of each:



5) List all the common factors of the above arrays. _____

Name each geometric shape below:



11) How many faces does a rectangular prism have? _____

12) We are two faces that meet. What are we called? _____

Student Name _____

Week 22

Grade 5 Mathematics Home Practice

Use the ruler below to measure the following objects using standard measurements.

1)



_____ inches

2)

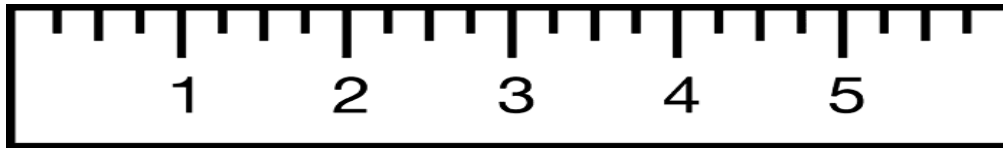


_____ inches

3)



_____ inches



John has \$60.00 and planning a shopping trip to the mall. He wants to buy a pocket radio, skateboard, a helmet, knee and elbow pads.



Pocket radio = \$7.00 Skateboard = \$22.00
Helmet \$36.00 Knee and elbow pads = 12.00



Using the above information answer the following questions:

4) Does John have enough money to purchase all of the items? Explain your answer.

5) If he bought the helmet and skateboard, how much money will he have left? Explain and show your work

6) $587 - 265 =$ _____ 7) $23 + 16 + 25 =$ _____ 8) $25 \times 52 =$ _____



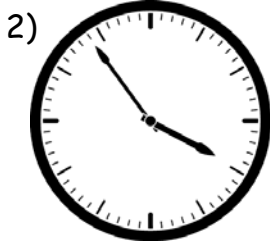
Student Name _____

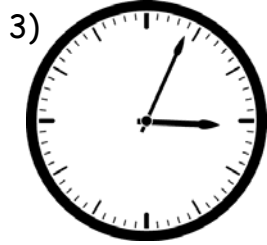
Week 23

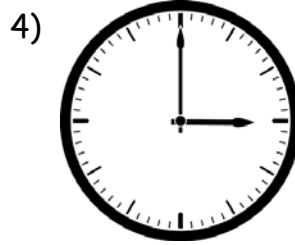
Grade 5 Mathematics Home Practice

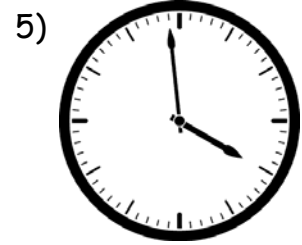
1) How many cups will it take to fill a gallon jug? Explain your answer.

Look at the clocks. Label the type of angles for each clock.









Complete each table.

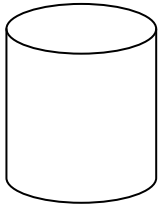
6) Rule: Add $\frac{1}{4}$

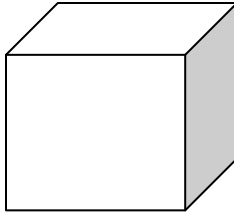
Input	Output
$\frac{1}{4}$	
$\frac{1}{5}$	
$\frac{2}{6}$	
$1\frac{1}{3}$	

Student Name _____
Week 24

Grade 5 Mathematics Home Practice

- 1) Name the following three-dimensional shapes:





- 2) Explain the difference between two dimensional and three-dimensional shapes.

- 3) What shapes go together to form a cylinder? _____

- 4) How many ounces equal a pound? _____

- 5) A cup is equal to how many ounces? _____

- 6) How many cups equal a pint? _____

- 7) How many pints are in one quart? _____

- 8) How many cups equal one gallon? _____

- 9) Charlie made a quart of iced tea. How many cups did he make? _____

- 10) Lee is 60 inches tall. What is her height in feet? _____

Student Name _____
Week 25

Grade 5 Mathematics Home Practice

1)
$$\begin{array}{r} 23,345 \\ - 4,000 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 897,987 \\ - 23,456 \\ \hline \end{array}$$

3) $35 \div 4 = n$

4) $0.83 - 0.45 = n$

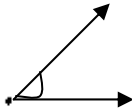
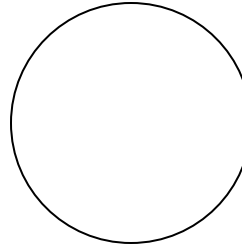
What is the value of the 8 in the following numbers?:

5) 458,567,234

6) 876,904,009

7) 900,568,761

8) How many degrees in a circle? _____



9) Label the vertex of this angle.

10) Name the type of angle above: _____

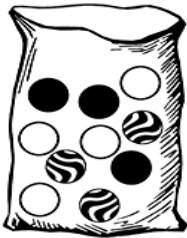
11) Does this angle measure greater or less than 90° ? _____

12) Estimate the measurement of the angle above: _____

13) Draw two different types of angles below:

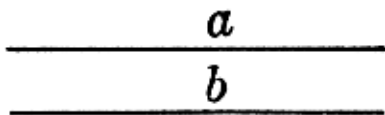
Student Name _____
Week 26

Grade 5 Mathematics Home Practice



- 1) What is the probability a striped marble will be pulled out of the bag? _____
- 2) What is the probability a black or striped marble will be pulled out of the bag? _____

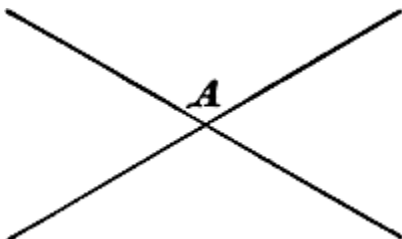
For #4-6, label the groups of lines below using perpendicular, intersecting, and parallel:



4) _____



5) _____



6) _____

7) Write how would you read $m\angle A$:

8) Ms. Burns purchased graph paper for the class for \$4.46. She gave the cashier \$5.00. How much change did she receive? _____

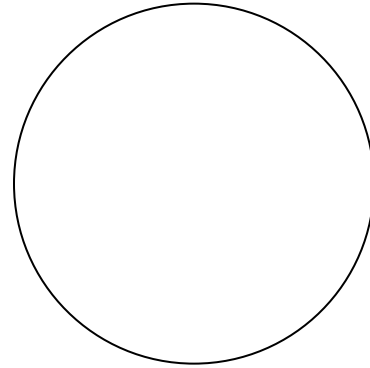
9) Draw an 'X' over the fewest amount of coins Ms. Burns could receive in change.



Student Name _____
Week 27

Grade 5 Mathematics Home Practice

- 1) Inside this circle, draw and label a reflex angle that measures approximately 270° :



- 2) Write the equivalent percent for $1\frac{13}{100}$: _____

- 3) What is $\frac{1}{3}$ of 60? _____

- 4) What is $\frac{1}{5}$ of 20? _____

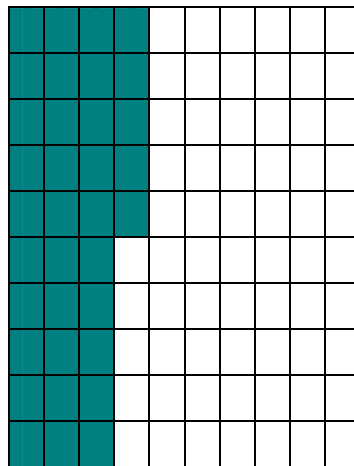
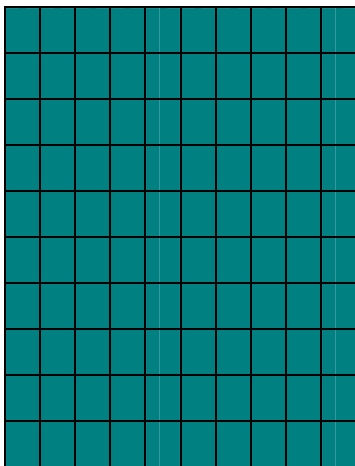
Fill in the blank with the correct answer.

- 5) _____ cups = 2 quarts

- 6) 18 cups = _____ gallons

- 7) 32 ounces = _____ pounds

Use the grids below to fill in the blanks with the correct answer.



- 8) What is the percent of the shaded area? _____

- 9) Write an equivalent fraction for the shaded area: _____

- 10) Write a equivalent decimal for the shaded area: _____

Student Name _____
Week 28

Grade 5 Mathematics Home Practice

LaShawn and Cindy played a game using this colored spinner. The total amount of spins equaled 48. The results have been organized into the table below:



Results	
red	/ / /
blue	/ / /
green	/ / /
orange	/ / /

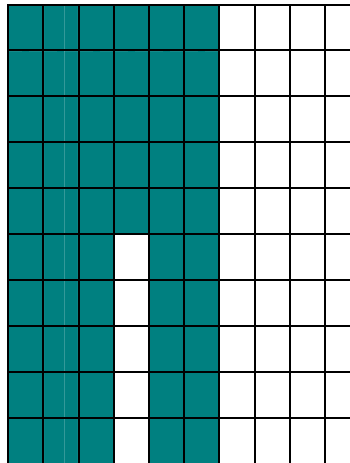
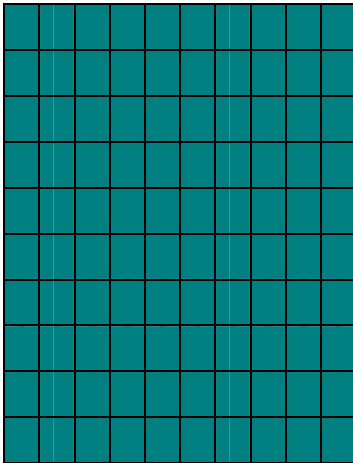
- 1) Write **two** fractional representations for the total number of times the spinner landed on red: _____
- 2) Write a fractional representation for the total number of times the spinner landed on green: _____
- 3) Is this a fair spinner? Why or why not? _____
- 4) How many times did the spinner land on blue?: _____
- 5) What is the fractional amount of the spinner that each color represents? _____
- 6) What is the percent amount of the spinner that each color represents? _____
- 7) What is the fractional representation for the total number of times the spinner landed on orange and red?: _____

Student Name _____
Week 29

Grade 5 Mathematics Home Practice

1) Draw an angle of 180° below. Label the vertex 'Q'. What type of angle did you draw? _____

Use the grids to answer questions #2-5.



2) How many hundredths do you need to completely fill both grids? _____

3) Write a decimal to represent the combined shaded amounts of both grids: _____

4) Write two fractions to represent the combined shaded amounts of both grids: _____

5) How many tenths are shaded above? : _____

6) $356,098 - 34,099 =$ _____ 7) $130 \div 30 =$ _____

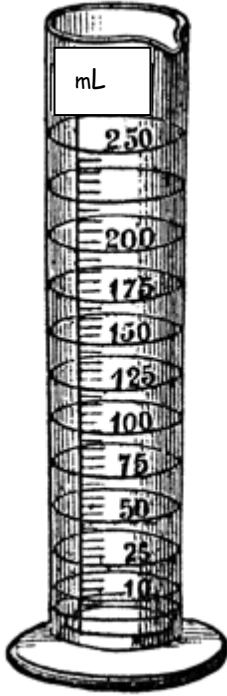
8) $40 \times n = 160$

9) $n \div 20 = 23$

Student Name _____
Week 30

Grade 5 Mathematics Home Practice

Use the container to answer questions #1-7



1) Shade in 75 mL. How many more milliliters would you need to shade to have 1 liter? _____

2) 10 mL = _____ L (decimal form)

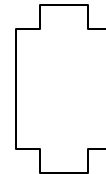
3) $0.026 \text{ mL} + 0.034 \text{ mL}$ _____ mL

4) Imagine this container contains 250 mL of liquid. How many liters of liquid do you have? Write your answer in decimal and fractional form: _____

5) $10 \text{ mL} = \frac{?}{?} \text{ L}$ 6) What fraction of a liter is 0.35?

7) How many milliliters are in $1\frac{1}{2}$?

8) Draw what you would see if this figure were rotated 180° .

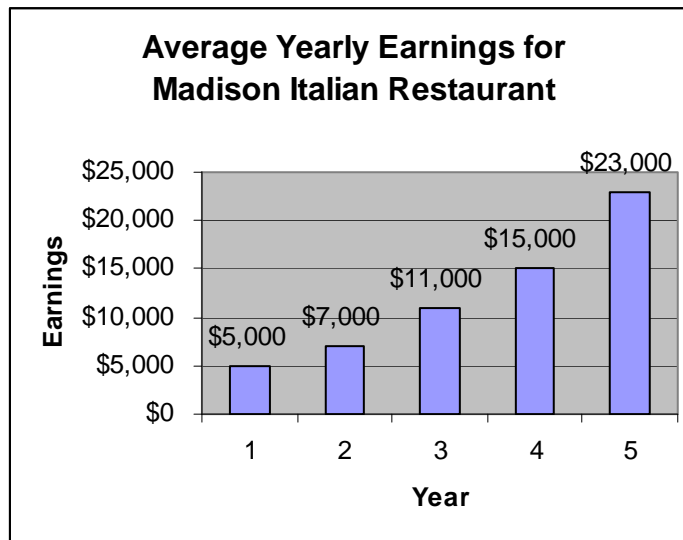


9) Bill purchased a diamond necklace for his mom that cost \$55.74 (including tax). If he gave the cashier a hundred dollar bill, what change would he receive?

10) What is 40% of \$200.00? _____

Student Name _____
Week 31

Grade 5 Mathematics Home Practice



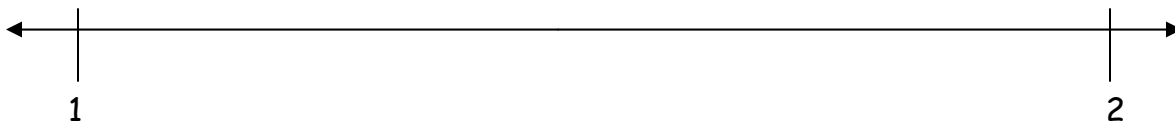
Use the graph to answer questions #1-6

- 1) What type of graph is shown? _____
- 2) What is the scale pattern? _____
- 3) Which year had the greatest earnings increase? _____
- 4) What is the range of the earnings? _____
- 5) What is the difference between year 3 and year 1? _____
- 6) What is the total average earnings for all 5 years? _____

7) $1.35 + 0.98 + 1\frac{1}{12} =$ _____

8) $1.23 + \frac{4}{3} =$ _____

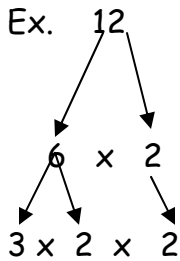
9) Correctly place the following on the number line below: $\frac{5}{4}$, 1.65, 1.03, $1\frac{4}{12}$



Student Name _____
Week 33

Grade 5 Mathematics Home Practice

Make a factor tree for the following numbers: 18, 24, and 36.



1)

2)

3)

Make an array for 16, 25, and 36,

4)

5)

6)

7) What do the above arrays have in common? _____

8) Beth has eleven coins that value \$0.94. What coins does she have?

9) If Cory has twelve coins that value \$0.94 and three coins are the same, What coins does he have? _____

What is the value of the coins below? _____

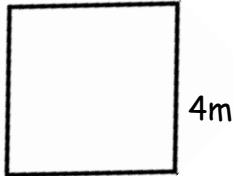


Student Name _____
Week 34

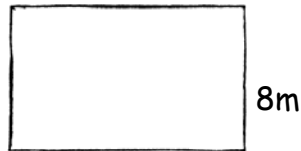
Grade 5 Mathematics Home Practice

Write the perimeter for each figure: $P = L + W + L + W$

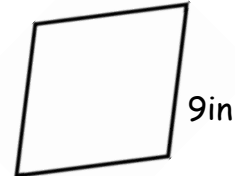
1) 3m



2) 6m



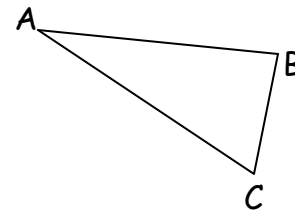
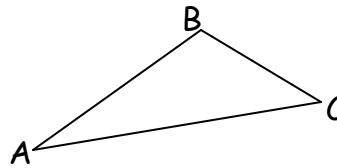
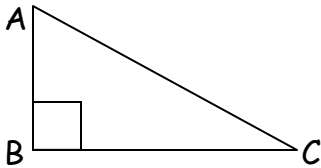
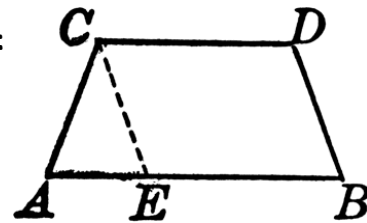
3) 7in



Use the trapezoid to answer the following questions:

4) What lines are parallel? _____

5) Name the triangle in the figure. _____



6) Name which triangle has a right angle: _____

Look at the triangles above. Name the following:

7) Obtuse angle: _____

8) Two acute angles: _____

9) How many degrees are in a triangle? _____

10) If $\angle BAC = 46^\circ$ in the right triangle above, what is the measure of $\angle ACB$?

Student Name _____
Week 35

Grade 5 Mathematics Home Practice

1) $4^2 =$ _____

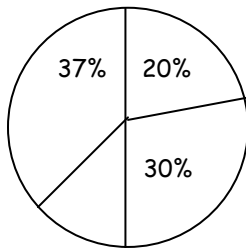
2) $5^3 =$ _____

3) Write a multiplication expression to represent the answer for #2:

Label these numbers prime or composite:

4) 71 _____ 5) 49 _____ 6) 97 _____

7) Draw the figure below after it has been rotated 90° counterclockwise:



Look at the circle graph. Answer the questions Below:

8) What is the percent for the missing piece? _____

9) If the circle graph represented a pepperoni pizza and I ate 37%, what is the remaining percent? _____

10) Find the perimeter for the figure below:

_____ cm

